<u>OFCHORLEY</u>

ANNUAL REPORT OF THE MEDICAL OFFICER

OF

HEALTH

FOR THE YEAR

1968





PUBLIC HEALTH DEPARTMENT

STAFF

MEDICAL OFFICER OF HEALTH

DEPUTY MEDICAL OFFICER OF HEALTH

CHIEF PUBLIC HEALTH INSPECTOR

DEPUTY CHIEF PUBLIC HEALTH INSPECTOR

ADDITIONAL PUBLIC HEALTH INSPECTOR

ADDITIONAL PUBLIC HEALTH INSPECTOR

J. Walker, M.B., Ch.B., D.P.H., L.D.S., D.P.D.
N.T.W. Pover, L.R.C.S., L.R.F.P.S., L.M.S.S.A.,
R.H. Grayson, Cert. R.S.I. & S.I.E.J.B.
R. Hilton, Cert. R.S.I. & S.I.E.J.B.
G.H. Watchorn, Cert. R.S.I. & S.I.E.J.B.
J.H. Pendlebury, Cert. P.H.I.E.B.

Lady Clerk Mrs. L. Wright

Rodent Operators are also employed

Outside staff is engaged on Scavenging.



RURAL DISTRICT COUNCIL OF CHORLEY

Public Health Department, Council Offices, Gillibrand Street, CHORLEY.

ANNUAL REPORT OF THE MEDICAL OFFICER OF HEALTH FOR THE YEAR 1968

To the Chairman and Members of the Council

Ladies and Gentlemen,

I present herewith my report for the year 1968.

AREA

The District encircles the Municipal Borough of Chorley, and is bounded on the North by Walton-le-Dale U.D., Leyland U.D., and Preston R.D., on the South by Wigan R.D., Standish U.D., Adlington U.D., and Horwich U.D., on the West by West Lancashire R.D., and on the East by Blackburn R.D., Withnell U.D., and Turton U.D.

The District which comprises of twenty parishes is varied in character, and whilst there is considerable industry most parts of the District are rural.

There was no change in the District during the year, the area is 41,114 acres.

How much longer it will be possible to state there has been no change in the District no one can say, if the New City in central Lancashire develops it will certainly bring changes. The site for this new City has always been referred to as Preston/Chorley/Leyland area, but since part of the Rural District of Chorley lies between Chorley and Leyland and another portion is between Chorley and Walton-le-Dale U.D.C., I would have thought Chorley Rural District and Walton-le-Dale Urban District deserved a mention.

The parishes of Euxton, Whittle-le-Woods, Clayton-le-Woods and Cuerden are largely in the New Town Area together with part of the parishes of Brindle, Charnock Richard and Ulnes Walton and no doubt these parishes in the Rural District with total acreage of 14,000 will contribute an appreciable area to the New Town.

At the present time agriculture predominates in the area which has its share of rich agricultural land. In addition there is, of course, cotton spinning and weaving, the Royal Ordnance Factory in the District is an industry on its own, brick making is carried on in several parishes and the old craft of basket making is still carried on in Mawdesley. There are in addition vast industries in some of the adjoining areas which provide work for residents of the District.

There are 35 schools in the District.

MOTORWAYS

The North South Motorway passes through the District from the boundary at Walton-le-Dale to the boundary with Wigan Rural District at Shevington. The parishes through which it runs are Cuerden, Clayton-le-Woods, Euxton, Charnock Richard and Coppull. There is a service area at Charnock Richard on the north side of the new bridge carrying Mill Lane over the motorway, the area is serviced from Mill Lane. The Councils' main sewer passes under the motorway near the service area and serves the area.

The new Motorway, M.62 at present under construction, which is to run from the M.6 at Walton-le-Dale to M.61 at Worsley, also passes through the Rural District. On its journey north it crosses the parishes of Anderton, Heath Charnock, Whittle-le-Woods and Brindle. Provision has been made for a Service Area on this Motorway situated in Anderton near the boundary with Horwich U.D.C.

FOFULATION

The estimated population (Registrar Generals Figure) for mid 1968 is 34,100 The following figures give the population since 1958 and show the variation:

1958 1959 1960 1961 1962 1963 1964 1965 1966 1967 1968 27,-10 27,650 27,750 28,680 29,110 29,420 29,590 30,410 31,180 31,970 34,100

The Census figure for 1931 was 23,633

The Census figure for 1951 was 27,198

The Jensus figure for 1961 was 28,530

IN BITATED HOUSES

The number of inhabited houses at the end of 1968 was 12,184

SATEABLE VALUE

The sum represented by a penny rate is = £1,120,937

STATISTICS

BILTE RATE Live Births

	Total	Males	Females
Legitimate	631	296	335
Illegitimate	29	13	16
	No. and Compa	ONCOMERNO	(moleomething)
	660	309	351

Birth Rate (crude) per 1,000 estimated civilian population 19.4
Birth Rate (adjusted) per 1,000 estimated civilian population 20.2
Birth Rate per 1,000 population for England and Wales 16.9

Still Births

	Total	Males	Females
Legitimate	10	3	7
Illegitimate	2	2	CEL
	where the same of	TO NOT SECULLY	400matium.C)
	12	5	7
		attent, bills.	Henridones.

The Rate per 1,000 total births is

Females

The Mate per 1,000 for England and Wales

Lean I PMT5

	379	225	154	
the leath late rer	(X) estimate	d nonalation	is	11.1

Total Males

Ine reath late per 1 (00) estimated population is

11.1

2.6 add atted rate per 1 (00) at mated population is

12.3

The Death Rate per 1,000 for England and Wales

(, (, f) * (KB† A	of	nfants	under	l yes	ar per	1,000	live	births	is	21.0
In.		car				1 2					18 -

The ree per ,000 for England and Wales is 18.3

18.3

18.3

14.0

ertratal of literator and deaths under one week combined) Mortality

er notal language and Wale) 25.0

er netal tangland and Wale) 25.0

mere were actually 14 infant deather.

17

Indre were to theeral deaths during the year.

The microst moriality bie per 1,000 total births

Nil

To for the past twenty years.

	LIVE BI	RTH RATE	STILL BIRTH RATE	DEATH RA	TE	INFANTILE DEATH	MATERNAL
YEAR	Chorley	0	Chorley R.D. (per 1,000 live	Chorley	England	RATE Chorley R.D.	RATE
	R.D.	and Wales	& still births)	R.D	and Wales	(per 1,000 live births)	Chorley R.D.
					wates	011 (115)	
1949	15.9	16.7	18.0	12.5	11.7	32	caso .
1950	15.0	15.8	23,0	13.0	11.6	38	œo
1951	14.0	15.5	28.0	14.0	12.5	32	eno
1952	14.2	15.3	23.0	12.2	11.3	26	2
1953	14.6	15.5	27.0	11.3	11.4	35	-
1954	13.3	15.2	29.0	12.2	11.3	22	-
1955	13.0	15.0	25.0	11.9	11.7	42	
1956	13.5	15.7	27.0	12.0	11.7	14	₽
1957	14.2	16.1	18.0	12.3	11.5	26	as .
1958	14.7	16.4	31.3	11.8	11.7	42	ac
1959	15.9	16.5	32.9	12.7	11.6	29	_
1960	16.5	17.1	35.8	12.2	11.5	32	1
1961	17.0	17.4	25.9	14.3	12.0	16	osci
1962	18.3	18.0	29.1	13.5	11.9	7	
1963	18.0	18.2	16.7	12.7	12.2	20	0
1964	18.5	18.4	16.2	12.3	11.3	27	-
1965	19.4	18.1	16.7	11.7	11.5	17	1
1966	17.7	17.7	17.8	12.2	11.7	27	cae
1967	18.5	17.2	17.0	12.3	11.2	22	
1968	19.4	16.9	18.0	11.1	11.9	21	CIED

DEATHS FROM CANCER (all ages)

	YEARS													
1949	1950	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	
27	50	45	48	55	39	37	46	56	47	58	57	56	50	
1963	1964	1965	1966	1967	1968									
47	51	67	65	65	55									

Cause	Males	Females	Total
Malignant Neoplasm - Stomach	6	4	10
Malignant Neoplasm - Lung and Bronchus	11	2	13
Malignant Neoplasm ∞ Breast	GEO	6	6
Malignant Neoplasm - Uterus	=	1	1
Leukaemia	GID	1	1
Other Malignant Neoplasms etc.	16	8	24
Benign and unspecified Neoplasms		1	1
Diabetes Mellitus	1	cm	1
Anaemias	1	-	1
Other Diseases of Blood etc.	1		1
Meningitis	1	cao	1
Other Diseases of Nervous system etc.	3	œ	3
Chronic Rheumatic Heart Disease	1	4	5
Hypertensive Disease	4	1	5
Ischaemic Heart Disease	65	38	103
Other Forms of Heart Disease	9	9	18
Cerebrovascular Disease	47	41	88
Other Diseases of Circulatory System	10	6	16
Influenza	1	2	3
Pneumonia	4	9	13
Bronchitis and Emphysema	13	3	16
Other Diseases of Respiratory System	6	3	9
Peptic Ulcer	2		2
Intestinal Obstruction and Hernia	900	1	1
Other Diseases of Digestive System	2	2	4
Nephritis and Nephrosis	1	œ	1
Hyperplasia of Prostate	1		1
Other Diseases, Genito-Urinary System	1	2	3
Congenital Anomalies	2	2	4
Birth Injury, Difficult Labour etc.	4	2	6
Other causes of Perinatal Mortality	2		2
Symptoms and ill-defined conditions	-	1	1
Motor Vehicle Accidents	3	1	4
All other accidents	5	1	6
Suicide and Self-Inflicted Injuries	2	2	4
All other external causes	- ao	1	1
TCTAL ALL CAUSES	225	154	379

The above is a summary of a table provided by the Registrar General. The total of 379 deaths is 15 fewer than the figure for the previous year. The International Classification of Diseases and Causes of Death has been revised and the table uses the new classification which makes accurate comparison with last years figures difficult in some instances. It is possible, however, to compare the main causes. Deaths from malignant disease were reduced by ten, those from heart diseases increased by two and cerebrovascular disease accounted for four fewer.

The number of infants who died before reaching one year of age was fourteen which is one more than in 1967.

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INFECTIOUS DISEASE

Health Services and Public Health Act, 1968: Part III

Notifiable Diseases and Food Poisoning The Public Health (Infectious Diseases) Regulations, 1968

The above legislation which came into operation on the 1st October, 1968, has amended certain aspects of the notification of infectious diseases. Responsibility for notification of a case of notifiable disease now rests exclusively on the doctor attending the patient whether in hospital or elsewhere. The fee of 2/6d. for each certificate has now been increased to 5/0d. for each certificate. All existing Regulations have been consolidated so as to attain uniformity in notification procedure.

Tetanus and Yellow Fever are made notifiable for the first time in this country as well as Leptospirosis which was previously notifiable only in certain areas. Acute Primary Pneumonia, Acute Influenzal Pneumonia, Puerperal Pyrexia and Acute Rheumatism and Erysipelas cease to be notifiable.

The Council authorised the Medical Officer to act in those cases where it is considered necessary.

Persons requiring hospital treatment on account of infectious diseases are now sent to Deepdale Isolation Hospital, Preston.

The number of cases admitted to hospital is comparatively few.

Measles accounted for 243 of the 265 notifications received during the year. In this connection attention must be drawn to the introduction of the scheme for vaccination against this disease. Vaccination against Measles involves only one injection and is available from general Medical Practitioners, Child Welfare Centres and School Clinics for children aged 1 to 15 years. Parents are urged to take advantage of this protection for children who have not yet had measles but it must be stressed that vaccination and immunisation against smallpox, diphtheria, poliomyelitis, tetanus and whooping cough are still as vitally important as ever.

The total number of cases of infectious disease notified during the year was 265.

This total for 1967 was 252.

The number of cases of scarlet fever was ten less than the previous year being 11.

We discovered in February that there were several people in Hoghton who were suffering from sore throats and they mostly obtained milk from the same supplier. sample of milk was submitted for examination but was reported negative.

The number of cases of dysentery notified in 1968 was 1, this being sixteen less than the previous year.

There were two cases of pulmonary tuberculosis notified, the same number as last year-

There was one case of Meningitis.

There were no cases of diphtheria.

There were no cases of policmyelitis.

There was one case of whooping cough compared with nine for 1967.

There were four cases of food poisoning during the year. Three of these cases were Salmonella Typhimurium and were all from one family. The first of these three cases was a baby five months old followed later by the parents, discovered by submission of faecal specimens from the whole family. Another child of three years was not affected. The parents were soon back to normal but the baby continued to excrete the organism for some time whilst being perfectly well otherwise. The source of the infection was never found. It may well be of some significance that the father was employed at a piggery in an adjoining district.

Infectious Diseases contdoso

The fourth case was a Salmonella Dublin in a teenager who lived on a farm. was not produced on the farm but calf rearing took place. The boy was apparently fond of animals and it is thought he contracted the disease from them. Six faecal specimens from the calves were submitted for examination and all were negative but these animals were not necessarily the ones the boy had contracted the disease from. the parent and a farm worker also gave negative results.

Towards the end of 1967 we were informed under the provision of the Diseases of Animals Act of a case of Anthrax in an animal at Anderton. This information was followed by a second case in early January, 1968, and a third case at the end of January all from the same farm. Information gained from inquires was that the animals had probably been affected by foodstuffs and it was not so uncommon as we at first

thought.

Infective Jaundice

This disease became generally notifiable on 15th June, 1968, and two cases were notified. This is a virus infection and the exact mode of transmission is not clear but faecal spread is thought to be most likely. Mild cases which may not even show jaundice and symptomless carriers may spread the disease. It is possible that food and water may become infected. No really effective measures of control are yet known but cases should be isolated for at least a fortnight and there should be strict attention to hygiene.

INFECTIOUS DISEASE (After Correction) NOTIFIED DURING THE YEAR 1968

									*		
	Total			То	tal C	ases	Notif	ied			
Disease	cases at all			Ag	e Per	iods	Year	rs			
	ages	0~	1-	2-	3	4	5-	10-	15-	25 & over	Age unknown
Measles (excluding rubella)	243	2	30	35	38	39	93	4	1	1	Cross
yrentery	1	395	1	c.s		-	OWP	1280	dimo	Claire	c=-
-carlet rever	11	UBL	- 80-	1	1	Č::s	8	1		G EO	CRID.
elpather a	-		-40	1 000	£ 60×1	_		On .	na.	CHILD	Стор
Veningo rocal Infection			-	199	1-00	Clini	oda i	фы	-	_	-
core Mentalita	1	vajo-	-	1	-	+ angles		-		-	-
Taralyic				elile	Priso	400	-	-800	ole:		489
Her-Luly's	-			ost-	-		- 60m		-	-	

-	Total					T	otal	Cas	ses I	Noti	fie	d																				
Disease	cases at all					A	ge P	erio	ods ·	- Ye	ars																					
	ages	0.	DEO		5-	,	15		45	3 40	1	5 an over	1		Age known																	
Acute encephalitis Infective	CINO		CERP .		ට ක		Guo		gene.			GES-			250																	
Post-Infectious	æ	·	30		œ			CIIO	(20		a			Cao																	
Acute Pneumonia	cas				Car	0		CMF7		260		Case			Caso																	
Leptospirosis	G300		CBD		can	o		CNU		ж		Свю			æ																	
Paratyphoid Fever	Oso		DIED		O4	0		90	(200		æ			ONE)																	
Typhoid Fever	œ		200		cs	,		G80				GEO		Œω			G EOD															
Food Poisoning	4		1		as oranic—	,		3	—		-				CMD			6 20		ano		omo		GED		GED		GED .		050		
Erysipelas	GNO CHO		200		au	o		œ	ć	ileo		œ		CIE		CHO																
Puerperal Pyrexia	-				om			CHO .		200		œ	013		caso .																	
		0~	1-	2-	5-	10-	15-	20-	25-	35-	45-	55-	65-	75-	Age unk- nown																	
Tetanus	ecco		C200	ON O	-	OW O	1	aw	a=0	œ		-	coss		az-																	
Infective Jaundice	2	aw.	0	aw.	1	80	a	80	සා	1	200	ONO	ces	æ	œ																	
Tuberculosis Respiratory	2	as:		-	Caso	gas .	-	1	an .	Gao	CNO	Carp	1	ano.	æs																	
Tuberculosis Meninges and C.N.S	-	=	0	œ.	Ga0	œ	OMEO .	0	Geo	-	ca	CHO	CHC CHC	œ	oab																	
Tuberculosis Others	-	-	dw	ac	-	æ	ON	- m	-as	OM	~	gas.	200	350	20																	
Whooping Cough	1	-	CEEP	ONC .	1	CNO	GNO.	G NO	cats	a	cca	-	cino	cae	ces																	
Smallpox	Oleo																															
Ophthalmia Neonatorum	=																															
Anthrax	es .																															
Yellow Fever																																
Others	CHO																															

TABLE OF INFECTIOUS DISEASES (OTHER THAN TUBERCULOSIS) NOTIFIED DURING THE PAST 10 YEARS

CMOTIFIABLE DISEASES				Y	EAR					
DINIANIN	1968	1967	1966	1965	1964	1963	1962	1961	1960	1959
Scarlet Fever	11	21	26	28	5	6	7	31	39	31
Smallpox	_		380	-	(20	Clip	a	-	cao	Cito
Diphtheria (including membranous croup)	- 320	Jap	-	Cap	GID	caso	coo	GID.		dip
Enteric or typhoid fever (excluding paratyphoid)	- Clar	Case .	coo		620	DIO	ap	Caso	300	OID
Paratyphoid fever	-	us.	GES		Caso	Cap		-		
Measles (excluding Rubella)	243	196	232	483	140	158	250	284	76	406
Whooping Cough	1	9	4	3	7	12	CEEO.	3	22	33
Acute Fneumonia (primary and influ'zal)	class	3	4	2	2	6	4	5	2	8
Fuerperal Pyrexia		a c	Chi	1	Olip	GEO.	cmo	-	œ.	1
Cerebro-spinal fever	ille	-	ca.		Day.	ORD	CED .		CES	cus
Acute Poliomyelitis	, also	Œ.	-	-	<u></u>	-	GEO	02	Cito	ОПО
Acute Encephalitis	420	CID	1	6	L	œ		1	Ga Ga	Guo
Acute Encephalitis Lethargica		C.SB-	æ	4 003	Ollu	a)	GEO	6 0	-	COM
Dysentery	1	17	5	10	CID .	5	1	29	10	ono .
Meningccoccal Infection	1	CEEp	camps	-	3	1	-	C		1
Upstnalmia neonatorum	Ldv	-	Cape	1	_	dille	1	52011	-	-
ryulpelas		1	epen .	1	4,0%)	code	1	2	1	Caso
Contracted in	-	-	* 400	CELL		tuo	LZSIP	Clar	~	Com.
Malaria Abroad	-		-	-	-	1 (00)	1800	tale	-	-
seed to loning	4	3	-	1980	3	ritera	-	-	Com .	1
Infective Jaundice	2	4904		-	-	100e+	*****	-	dates	_
DVI AI.	263	250	272	529	160	188	264	355	150	481

CASES OF INFECTIOUS DISEASES NOTIFIED DURING THE YEAR 1968 FROM THE VARIOUS TOWNSHIPS

				1								
							TUBER	RCULOSIS	IS			
PARISHES	SCARLET FEVER	1	DYSENTERY	MEASLES	ERYSIPELAS	WHOOPING COUGH	PULMONARY	NON-PULMONARY	ACUTE ENCEPHALITIS POST INFECTIOUS	FOOD POISONING	OTHERS	TOTAL
Anderton	aw aw	CERT	220	16	65	COSS	000	Che2	cae	200	1	17
Anglezarke	=	æ	œ	6	Olic	æ	CLID	œ	cae	000	000	6
Bretherton	-	Class	000	1	-	-	Case .	au au	ditto	-	000	1
Brindle	800	-	600	Coop	GIND	Cato	(III)	-	OND.	980	000	
Charnock Richard	1	OHO.		19	=		CERN	Cap	æ	3	650	23
Clayton-le-Woods	1	-	co	17	Cate		1	Cap	C D		1	20
Coppull	3	8	CIR	16	-	225	-	-	cas .	Giro,	6	19
Croston	-	-	56		·cs	E24	œ		coo		dip.	GEO
Cuerden	GIC .	ф	~	6	Cas .	_	-		COD	Diego	-	6
Eccleston	-	-	-	5	30		1	CED	CINO	600	acco	6
Euxton	1	80	=	91	-	-		can	CEAD .	.00	Chico	92
Heapey	=	-	100	-	OND		COOP	CHIE	æ	-	Cao	2
Heath Charnock	300	000	aso	25	œ	CED	dep	G300		-639		25
Heskin	350	-	æ	80	<i>6</i> 50		65	-	dan ·	000	-	690
Hoghton	3	-	æ	5	200	1	Casc	200	œ	æ	1	10
Mawdesley	-	24	20	286	œ	8	Case .	œ	Obo	1	æ	1
Rivington	Tak .	œ	œ	2	CEO .	Olio	CDD	æ	-	æ	can	2
Ulnes Walton	=	30	œ	1	23	-	æ	GBS	СED	GEO .	can	1
Wheelton	æ	_	-	3	æ	۰	-	CED .	=	GED	Car.	3
Whittle-le-Woods	2	=	1	28	_	20	Class	GEO .	Caso .	aso .	Caso	31
TOTAL	11	~	1 2	243	2	1	2	ක	0	4	3	265
	!											

TUBERCULOSIS

NEW CASES AND MORTALITY DURING 1968

		NEW C.	ASES		DEATHS					
AGE PERIODS	Resp	iratory	No Respi	ne ratory	Respiratory			one		
•	М.	F.	M.	F.	М.	F.	М.	F.		
Under 5 years	_	ča.	disse	ESS.	G9	C33	6 00	CHILD		
5 - 14 years	_	معن	co	©	E20	©	ÇED	C=		
15 - 24 years	_	1	c=	cao	CIO	Co.	600	con		
25 - 44 years	-	caso	Jm.	CNID	CED	GD	œ	em		
45 - 64 years	-	čas-	Съ	cio	Geo	GD	G20	C IED		
65 and over	1	GIO	Car.	CNR	case	OMP	an .	a		
Age unknown	CIE	CED	-	•	aso	6 0	GIO	cus		
TOTAL	1 2	1.	Lower Subdict and Charles Square	CIIII) NBABON-A-73N-XI-SMELOTING CIMC	œ.		COED			

SANITARY CIRCUMSTANCES OF THE AREA

WATER SUPPLY

The water supplied by the Rural District Council through its mains, with the exception of that now supplied to Rivington, is obtained from Manchester Corporation, the aqueduct from Thirlmere to Manchester passing through the District. The water supplied to Rivington is obtained from Horwich U.D.C.

In addition to this several small portions of the Rural District are supplied by other Water Undertakings. They comprise:

Fylde Water Board	0 0 0	000	0 0 0	0 0 0	supplies Moulden Brow, Hoghton
Makerfield Water Board	000	000	000	000	supplies Anderton Mill area of
					Mawdesley, Ridley Lane and
					Bradshaw Lane, Mawdesley.
reston Water Board		000	0 0 0	0 0 0	supplies St. Davids Road area
					of Clayton-le-Woods.
Liverpool Corporation	000	000	000	000	supplies a few properties in
					Bolton Road, Heath Charnock,
					and part of Heapey Works.
withnell U.D.C	000	0 0 0	000	0 0 0	supplies part of Higher Wheelton.

the year together with the results:-

lumbo solvency is below the prescribed limit in all water supplied in the District. None of the water supplied in the District is subjected to fluoridation treatment.

		Bacteriological Examination			Chemical Analysis Results	
a treated water	176	Satisfact. 174	Unsatisfact。 2	No.	Satisfact.	Unsatisfact.
n wate Supplier a treated water t raw water	16.2	- 18	- 25		ero ~-	edite Fare

WATER SUPPLY contd....

Rivington

The scheme for supplying mains water to the two schools, forty houses, a large catering establishment, one club and a workshop and office which was virtually completed in 1967 was completed in 1968 when the last three premises were connected to the main.

Chlorination of Water

Chlorination of the whole of the water supplied by the Council through its mains continued throughout the year.

Sewerage

The scheme for the sewering of Long Lane area of Heath Charnock which was approved last year, was commenced during 1968.

Work on the schemes prepared last year for connection of fourteen properties in Runshaw Lane, and seven properties in Washington Lane, Euxton, was not possible. These extensions being bound up with the development of adjoining land.

Compulsory conversion of pail closets was commenced in 1962, but conversion of the outside closet often conflicts with Improvement Grant requirements and little has been done recently.

In May, 1968, I met the Chairman and Members of the Parish Council at Hoghton, together with their Clerk to discuss a matter of considerable concern to them, re. the sewering of the Riley Green and Moulden Brow areas of the parish of Hoghton. Later the matter was raised at a Meeting of the Council as a result of which the Councils Engineer was asked to prepare a scheme to improve the drainage arrangements in this part of Hoghton.

The first table following shows the parishes in which conversions were carried out, and the second table on the following page shows the total conversions carried out since 1941.

CONVERSIONS CARRIED OUT IN 1968

Parishes	Pails to W.C's.	Privies to W.C's.	Privies to Pails	Total
Anderton	æ	GD.	œ	
Brindle	CED .	Gio	œ	a
Charnock Richard	=	Se Se	CED CED	æ
Clayton-le-Woods	4	GO GO	Car.	4
Coppull	1	G	-	1
Croston	1	-	-	1
Eccleston	1	Carlo	-	1
Euxton	=	æ	Gat O	-
Heapey	1	æ	œ	1
Hoghton	1	20	600	1
Mawdesley	2	69	æ	2
Wheelton	=	desc	ONE .	6
Whittle-le-Woods	5	æ	Casi	5
TOTAL	16	œ	-	16

CONVERSIONS CARRIED OUT SINCE 1941

YEARS	Pails to W.C's.	Privies to W.C's.	Privies to Pails	Total
1941 - 1954	652	315	105	1,072
1955	77	40		117
1956	110	25	CED	135
1957	197	46	400	243
1958	84	9	Ome	93
1959	58	3	-	61
1960	41	1	- Gara	42
1961	24	33	Que	57
1962	34	4	Co	38
1963	44	6	-	50
1964	20		-	20
1965	15	600	-	15
1966	19	an	-	19
1967	14	2	Cust	16
1968	16		GEP	16
Total	1,405	484	105	1,994

SCAVENGING

Collection

The District is scavenged by direct labour.

Pail closets are collected and emptied by means of a cesspool emptier vehicle adapted for the collection of night soil, this vehicle is well suited for the work and allows safe transport of collected night soil. The use of this special vehicle allowed the collection of night soil to be separated from the collection of dry refuse some considerable time ago.

In addition we have seven vehicles engaged on refuse collection. Three of these vehicles are modern compression or continuous loader type. Two old fore and aft tippers are also in use together with two side loaders. It was decided during the year to order two fore and aft tipping vehicles fitted with compression devices.

During 1966 the Council decided to adopt a bonus scheme for refuse collection.

The nature of the area and the fact that the work varies from parish to parish made it impossible to inaugurate a scheme for the whole district at once, and it was decided to go step by step.

The first area adopted was the parish of Coppull, and after the necessary consultations a scheme for the parish started at the beginning of the financial year. It was a success and this encouraged the Council to proceed with another area.

The wage freeze in July put a stop to further extension of this scheme. However, a scheme for a third gang was submitted and approved during 1968, and this came into prevation in September, since when the area serviced by this particular gang has had a weekly service instead of a ten to fourteen day service.

inchere for a fourth gang had been prepared at the end of the year and was ready for numerical on to the Council.

. unpotal

Ifter collection, pail closet contents are disposed of by tipping into sewers.

Third into sewers is not, however, without its problems, particularly during the
number when there is no rain, and no resultant flushing for long periods. Further,
mannels well sited for disposal are more and more difficult to find, the constant
reduction in the number of pails by conversion is the best means of overcoming these
tifficulties.

Disposal

Unfortunately the work of conversion is limited as most of the properties on the line of main sewers have already been converted and until the sewersreferred to under the heading of Sewerage are completed only an odd conversion can be done.

Privy midden contents are disposed of on refuse tips, the amount involved being very small indeed.

Dry refuse is disposed of by tipping. The size of the area makes centralisation impossible with the type of refuse collector in use at the present time, but with the acquisition of larger continuous loader type vehicles this will be possible in a few years time.

The nature of the refuse, large proportion of paper, demands compression, particularly where the tips are some distance away.

The use of several tips makes control very difficult. At the present time there are three tips in use: - Coppull, Heskin and Hoghton. A few years ago there were nine.

During 1964 the Council acquired a Weatherill four wheel drive mechanical shovel for use on tips and since its acquisition the tips have been better controlled than at any other time previously. The compression of the refuse as a result is excellent and the surface left is quite suitable for the much heavier compression type refuse collectors to use, as a matter of fact good compaction of tipped refuse is a prerequisite to the use of heavy collection vehicles.

The fact that this machine is mobile in itself has allowed it to be used on all three tips without the use of a low loader.

Negotiations were also continued regarding the acquisition of a site at Ulnes Walton for tipping.

Salvage

Salvaging of waste material has now been discontinued.

Dustbins

There is no municipal bin scheme in operation in the District, and whilst the owner/occupiers provide their own bins, and the majority of tenants and owners provide bins by arrangement, it is necessary to use Section 75 of the Public Health Act to get bins provided in other cases.

No actual Notices were served during the year.

Disposal of Atomic Waste

During the year the disposal by the U.K.A.E.A., of Atomic Waste continued in the disused claypit at Ulnes Walton. Actually the site being negotiated by the Rural District Council adjoins this site.

F O O D

SLAUGHTERHOUSES

There are three slaughter houses in the District:-

Ridgewood Bacon Factory, Heath Charnock - Messrs. Thornley & Sons

59 Town Road, Croston - Messrs. G. Dalton & Partners

Coopers Allotments, Withington Lane, Heskin - Messrs. H. & J. Green

During the year all animals slaughtered were inspected.

The number of visits made to the slaughterhouses were
The number of visits made to the Bacon Factory were

163

Total 549

Carcases Inspected and Condemned	Cattle excluding cows	Cows	Calves	Sheep & Lambs	Pigs	Horses
Number Killed	269		ONC	1,833	13,725	
Number Inspected	269	Cas	(See	1,833	13,725	
All diseases except Luberculosis and Cysticerci:					10,720	CEP
Whole Carcases condemned	Casp	Chár		1	47	CHEO
Carcases of which some part or organ was condemned	57	ONO	Cito	345	1,907	Can Can
Percentage of the number inspected affected with disease other than tuberculosis & cysticerci	21.2	CNO	QNO	18.8	14.2	
Tuberculosis only:-					1102	
Whole carcases condemned	GED .	(SED	CHE	GD .	cass	on on
Carcases of which some part or organ was condemned	Cas	CED .	=	CID	119	Cap
rercentage of number inspected affected with Tuberculosis	Cas	ORO	CID	Con	0.9	200
Cysticercosis'-						
Carcase of which some part or organ was condemned	1	Cao	сар	ća	CED	CND
Carcase submitted to treat- ment by refrigeration	1	GEO	Сар	CED	-	CD
Generalised and totally condemned	-363	COR	COp.	CREA	_	ONO

POULTRY INSPECTION

Number of poultry processing premises within the District at the end of 1968 - Nine. Mumber of visits made to these premises during the year - Sixty six.

Number of birds processed during the year - approximately 500,000

Types of birds processed - Turkeys, Ducks, Hens, Broilers and Capons.

Number of birds rejected as unfit for human consumption - Not known.

comments of poultry inspection and processing:-

Inspection of numerous premises which are in use almost daily makes inspection of any appreciable number of poultry impossible. Up to the present our work has been confined virtually to hygiene in the premises.

E ... II. CONDEMNED IN 1968

ther inspection of food took place, particularly at a whole-sale depot, and there resulted in the following being condemned:-

crned Beef inned Inr inned Iruitr inned II k Inned Iream Inned Iometoes inned Iometoes inned Iom	90 lbs. 536 lbs. 2,612 lbs. 60 pints 12 pints 830 lbs. 4 lbs. 752 lbs.	Tinned Vegetables (Assorted) Tinned Steak Tinned Tongue Tinned Luncheon Meat Bacon Pickles Sauces Freserves	963 lbs. 21 lbs. 84 lbs. 64 lbs. 12 cwts. 37 fl.ozs. 79 fl.ozs. 15 lbs.
--	--	---	---

BRUCELLOSIS

Raw Milk infected with brucella organisms can give rise to undulant fever in man. Efficient pasteurisation of infected milk renders it safe.

Whilst the introduction by the Ministry of the free vaccination of calves some years ago was undoubtedly a move in the right direction, it was considered by many that more drastic measures would be required if the disease was to be eradicated within a reasonable time.

In 1966, the Ministry introduced a scheme to eradicate brucellosis over a period of years.

This will not only serve the interest of human and animal health, but will also improve agricultural productivity and enable us to maintain and increase exports of livestock.

The first essential is to build up a register of brucella-free herds on a voluntary basis to provide a reservoir of disease-free replacements. The second stage, which can only be introduced when the voluntary response is large enough will consist of a plan of eradication, area by area, in which all animals reacting to diagnostic tests will be slaughtered, with payment of compensation.

Samples of milk submitted for routine examination in this area are also examined for brucella abortus. In addition regular bulk sampling of all raw milk retailed in the District is carried out.

When brucella is found in a herd for the first time the farmer is assisted in isolating the affected animals, and in addition individual specimens from newly calved or newly purchased animals are examined in order to help in keeping the herd brucella free.

However, should a bulk sample show a herd to be affected a second time, the onus of isolating the infected animal is on the farmer and Notices under Regulation 20 of the Milk and Dairies (General) Regulations, 1959, are served.

The results of our investigations showed that seven herds were affected for the second time and seven Notices under Regulation 20 of the Milk & Dairies (General) Regulations, 1959, were served.

In addition eleven herds were found to be affected for the first time and the farmers were assisted in the isolation of the affected animals.

Total Bulk specimens collected and examined - 372
Number found to be positive for Brucellosis - 18
Specimens from newly calved and newly purchased animals - 472
Number of above individual animals found to be positive - 39
Number of Notices under Regulation 20 of Milk & Dairies

(General) Regulations, 1959 - 7
Number of Notices withdrawn - 4

Regulation 20 states:-

"no milk from the above mentioned premises is:-

- (a) to be sold for human consumption or used in the manufacture of products for human consumption
- (b) to be sold for human consumption within the District of the above mentioned Local Authority

unless it has been treated, or is sold subject to its being treated before consumption in such a way as to secure that it may, with safety, be sold (or used) as aforesaid. "

ICE CREAM

There were no new registrations for the manufacture of ice cream during the year. Manufacturers with one exception are in a small way only making what they themselves retail. In some cases the business is not continuous even in the summer.

Not all premises registered for manufacture are used for that purpose, some only retail ice cream purchased from larger manufacturers.

Ice Cream contd....

The n	umber o	f premi	ses on	the reg	ister a	t the en	nd of t	he year	was:⊶	
Regis	tered for	or the . or Stor	Manufac age and	ture, S Sale o	torage a	and Sale	00	00 00	Eleve	en
The fo	ollowing	g figur	es show	the nu	mber re	gistered	since	1949:-	161	
1949 35	1950 47	1951 58	1952 61	19 <u>53</u> 68	1954 69	1955 72	1956 75	1957 75	1958 80	1959 92
1960 108	1961 113	1962 115	196 <u>3</u> 118	1964 121	196 <u>5</u>	1966 124	1967 129	1968		7-

The Number of Food Premises of the Various Types in the District at the end of the year was:-

Type of Business	
General grocers and provision dealers	105
Greengrocers and fruiters (incl. those selling wet fish and game etc.)	5
Fishmongers (incl. those selling poultry and game etc.))
Meat Shops (butchers, purveyors of cooked and preserved meats, tripeetc.).	13
Bakers and/or confectioners	23
Fried Fish Shops	11
Shops selling mainly sugar confectionery, minerals and ice cream	27
Licensed premises, clubs, canteens, restaurants, cafes, speck home and	-/
of the stablishments of the stablishment	110
Foultry Preparing premises	9
	-

The Number of Food Premises Registered under the Food and Drugs Act, 1955, and the Lancashire County Council Act was:

	Legislation under which registration effected	No. registered at 31.12.68	No. of inspections of registered premises during the year
Manufacture, Storage and Sale of Ice Cream	County Act and Food & Drugs Act	132	226
iremerved Fish	Food & Drugs Act	11	18
Ireserved Meat	Food & Drugs Act	8	41
lawkers	County Act	80	56

DISPOSAL OF WASTE FOOD

arca e Meat

Any carcage meat found unfit for food is stained, and in this District it is collected by the trade for processing.

Other food, tinned etc., is normally disposed of on refuse tips.

FOOD HYGIENE REGULATIONS, 1955

Routine inspection of food handling premises is carried out and as a result further improvements were made at numerous premises involving provision of hot water, suitable working surfaces, wall surfaces, new ceilings, decoration, kitchen alterations, storage space and first aid materials.

Catering on a scale never envisaged before in this District commenced in July 1963, when the Motorway M.6, was opened and the Service Area at Charnock Richard came into operation. The trade during the summer months is extremely heavy, however, it falls off considerably during the winter periods.

Provision has been made for a service area on the M.61 in the parish of Anderton.

In addition there is a very large catering establishment in Rivington used mainly for social purposes.

Number of Premises

	No.	Fitted to comply with Reg.16	To which Reg.	Fitted to comply with Reg. 19		
General Grocers	105	103	105	89		
Greengrocers	5	5	5	5		
Butchers	13	13	13	13		
Bakers and Confectioners	23	22	23	23		
Fried Fish Shops	11	11	11	11		
Shops selling mainly sweets and minerals	27	27	ø	18		
Licensed Premises, Clubs Canteens and Cafes	110	95	110	110		
Poultry	9	6	9	6		
TOTAL	303	282	276	275		

LIQUID EGG (PASTEURISATION) REGULATIONS, 1963

There are no egg pasteurisation plants in the District.

There are no known users of this product in the District.

SCHOOLS

There are now thirty five schools in the District, including the Rivington and Blackrod Grammar School, administered by the Education Authority.

The two schools in Wheelton were closed during the year but the school at Lower Wheelton is to be used again for special educational purposes.

The School Medical Services are operated by the County Council and separate reports are issued.

Water Supply

All schools are supplied with water from the Council's mains.

Sanitary accommodation

1.

Thirty four of the thirty five schools have water closets, some are drained to the main sewer and some to private drainage tanks. The odd one has pail closets and these cannot be converted until the sewerage scheme for Mawdesley and Heskin is carried out.

H O U S I N G

Redevelopment of the Croston Club Street site was virtually finished at the end of 1967 and was completed very early in 1968.

Redevelopment of the Chorley Old Road site was completed in 1968 with the result that the site looks far better than it did before redevelopment was commenced and what might have been an eye sore if dealt with in any other way is now rather pleasing.

Five additional properties were added to the Clearance List during the year.

HOUSING SUMMARY

for housing defects (under Public Health or Housing Acts) ... 103

(1) a. Total No. of dwelling houses inspected formally or informally

Inspection of dwelling houses during the year:-

	Tot moubling defects (white I dollo wearen of wordsing nevs)	000 10)
	b. No. of inspections, formal or informal, made for the purpose	357
	(2) Dwelling houses unfit for human habitation and not capable at reasonable expense of being rendered fit:-	
	a. Number reported to Ministry in 1955 approx. Since then more have been added to the Clearance List approx.	420 193
	b. Total estimated number existing at the end of the year	67
	(3) No. of dwelling houses found during the year to be not in all respects reasonably fit for human habitation but capable of being rendered fit	57
	HOUSES DEMOLISHED OR CLOSED AND PERSONS AND FAMILIES DISPLACED	
2.	In Clearance Areas	
	(1) No. of dwelling houses demolished during the year: Displaced the year	_
	Houses Persons F	amilies
	a. Unfit Houses 29 38	10
	b. Other Houses 2	-
3.	Houses not included in Clearance Areas	
	1) Houses demolished or closed during the year:-	
	a Housing Act, 1957 -	
	i. Demolished as a result of formal procedure (Section 17) 15 7	2
	ii. Closed under Section 16(4) 17(1) 35(1) Housing Act, 1957 2 3	2
	b doubing Act, 1949;-	
	order under Section 3(1) and 3(2) -	000
	row_n.onn/ Act, 1953 -	
	in leved as a result of closing	

orders under Section 10(1) and 11(2) -

Houses not included in Clearance Areas: - contd...

4.	Repa	irs during the year:-	No. of Houses
	a.	Unfit houses rendered fit and houses in which defects were remedied during the period as a result of informal action by the Local Authority under the Housing or Public Health Acts:	49
	b.	Public Health Acts: - action after service of formal Notices Houses in which defects were remedied: -	
		i. By owners ii. By Local Authority in default of owners	8
	C o	Housing Act, 1957:- action after service of <u>formal</u> Notices Houses made fit:-	
		i. By owners ii. By Local Authority in default of owners	Nil Nil

IMPROVEMENT GRANTS

Again a number of applications for improvement grants were made during the year under review. The following table summaries the position:

		Private b	oodies or individuals
		No. of Schemes	No. of dwelling houses or other buildings affected
(a)	Submitted by private individuals Local Authority	to 8	8
(b)	Approved by the Local Authority	8	8
(c)	Submitted by the Local Authority the Ministry	to	œ-
(d)	Finally approved by the Ministry	cos	CND
(e)	Work completed	1	1
(f)	Additional separate dwellings ind in (c) above	cluded	CED .
	During the last ten years the app	olications totalled	453
SE PUR	RCHASE AND HOUSING ACT, 1959		Quana Annex compart
ndard	Grants		
(a)	Submitted to Local Authority - Ful Reduc	ll Standard 51 ced Standard 8	51 8
(b)	Approved by Local Authority - Full Reduce	ll Standard 51 ced Standard 8	51 8
(c)	Work completed	14	14

Since the beginning of this scheme 494 applications have been made.

NEW HOUSES

HOUS Star

During the year 511 new houses were erected in the District. This figure includes 22 dwellings erected by the Local Authority.

RENT ACT, 1957

This Act is associated with the Housing Act although strictly it is a matter of concern for landlords and tenants. Two applications for certificates of disrepair were received during the year.

MOVEABLE DWELLINGS

The District is little used by genuine campers and the majority of van users in the area are people who desire to use vans as permanent homes.

The Caravan Sites Control of Development Act, 1960, came into operation in 1961. Briefly the Act accepts caravans but gives Local Authorities power to attach reasonable conditions to licences that are issued under it.

The licensing of caravan sites under the new Act is very closely connected with Town Flanning Approval of such sites, in fact, if planning approval is given then a licence must also be granted.

The number of licensed sites in the District at the end of the year was thirteen.

Nook Farm, Blackmoor, Mawdesley One van Off Pob Brow, Charnock Richard One van Millers Farm, Ulnes Walton One van Off Grimeford Lane, Anderton One van Sharratts Wood, Charnock Richard
Woodcocks Farm, Wigan Road, Clayton-le-Woods
Greenbank Farm, Wigan Road, Clayton-le-Woods
Cuerdens Farm, Clayton-le-Woods One van Three vans Three vans One van Lime Acres, Doctors Lane, Eccleston One van Corner of Ridley Lane, Moor Road, Croston One van Southworths Farm, Wigan Road, Clayton-le-Woods One hundred and seventeen vans 176 Wood Lane, Heskin One van Nook Farm, Bretherton One van

In addition there are numerous vans which are exempt.

SHOPS

Inspection of shops is carried out on behalf of the Lancashire County Council.

a large proportion of the shops in the District are house-shops operated by the family.

Many discussions on food hygiene have taken place at the time of shops inspection. Inspections carried out in 1968 numbered 98.

SMOKE ABATEMENT

Seven smoke observations were taken during the year.

Co-operation with the National Coal Board officials continued regarding the burning spoil banks at Ellerbeck Colliery and Chisnall Hall Colliery.

PUBLIC HEALTH ACT

A lot of work as usual was carried out under the powers of the Public Health Act, and the following figures summarise it:-

	Number of	premises visited	0 0	0 0	0 0	0 0	0 0	e o	0 0	3,625
	Nuisances	and defects discovered	0 6		0 0	. 0		• 0	0 0	317
	hultances	abated and defects remedied		0 0	0 0	. 0	o 0	• 0	0 0	286
	Number of	informal notices served	0 0	• •	0 0	0 0	0 0	0 0	0 0	265
		Statutory notices served					0 0		0 0	11
	Number of	visits, inspections and re-	inspe	ction	is mad	le				
1	iring the ;	year, total for ALL purposes			0 0	a 0	0 0	• •	0 0	11,357

RODENT CONTROL

and ty the foot and Mouth Disease. I think we lost a few contracts because of this rule lace tren a few new contracts have been made, the number in operation at the end of the year was 98.

Rodent Control contd....

The type of report on Rodent Control Operations asked for by the Ministry of Agriculture, Fisheries and Food, was simplified in 1967.

A copy of this actual report is given below:-

Ministry of Agriculture, Fisheries & Food ANNUAL REPORT ON RATS AND MICE Prevention of damage by Pests Act, 1949 Year ended 31st December, 1968

Local Authority:- C	norley Rural District Co	ouncil	
County:-			
	Type of Property		
	Non-Agriculture	Agriculture	
Properties other than sewers			
Number of properties in district	12,446	663	
Total number of properties (including nearby premises) inspected following notification	384	COD	
Number infested by:- Rats	72	cas	
Mice	22	œ	
Total number of properties inspected for rats and/or mice for reasons other than notification	1,733	69	
Number infested by: Rats	cee	· cc	
Mice	œ	oid .	
Sewers Were any sewers infested by Rats during the year	No		

The Council operates a contract scheme for agricultural premises. There were ninety eight contracts in operation at the end of the year 1968.

FACTORIES ACT, 1937 and 1948

The following tables summaries the work done in connection with factories during the year.

PART 1 OF THE ACT

	N	Number on Inspections Register			Number of		
	Re			ctions	Written Notices	Occupiers Prosecuted	
(1) Factories in which Sections 1, 2, 3, 4 & 6 are to be enforced by Local Authorities		11	72		-	-	
(2) Factories not included in (1) in which section 7 is enforced by the Local Authority		69	51		dio	a	
(3) Other premises in which Section 7 is enforced by the Local Authority (excluding outwork premises)		11 60 -					
TOTAL		91	183	3	a	· ·	
2. Cases in which defects were foun	d						
		Number of cases in which No.of defects were found in w					
		Found	Remedied	to H.M.	by H.M. Inspec.	prosecutions were instituted	
Want of cleanliness (S.	1.)	-	410	_	CD		
Overcrowding (S.	2.)	ger	œ	cas cad		Ob	
Unreasonable temperature (S.	3.)	@D	CIU	=	-	gas.	
Inadequate ventilation (S.	4。)		-	gas.	cate	ов	
Ineffective drainage of floors (S.	6.)	con	au	can.	Cau	CRO	
Canitary Convenience: (a) Insufficient (b) Unsuitable or defective (c) Not separate for sexes		_ !+ _	- 3 -	um (SA)	Comp	000 000	
Other offences against the Act (not including offences relating to out work)		1 000	-		ema)	-	
Tot	al	4	3	-	guer .	130p	

Number of outworkers in August list required by Section 110(i) (c)

Packet Making - 17
rearing apparel - 1
rusehold linen - 1
-rustmas Stockings - 1

OFFICES, SHOPS AND RAILWAY PREMISES ACT, 1963

Registrations and General Inspections	Number of premises registered during the year	Total number of registered premises at end of year	Number of registered premises receiving a general inspection during the year
Offices	2	18	16
Retail Shops	6	51	56
Wholesale shops and warehouses	2	6	5
Catering establishments open to public, canteens	cue	26	26
Fuel storage depots	-	Gao.	ce
TOTAL	10	101	103

Number of visits of all kinds by Inspectors to Registered Premises: - 109

Class of Workplace	Number of persons employed
Offices	355
Retail Shops	112
Wholesale Departments, Warehouses	49
Catering establishments open to the public	483
Canteens	7
Fuel Storage Depots	Cite
Total	1,006
Total MALES	468
Total FEMALES	538

Number of Inspectors appointed under Section 52(1) or (5) of theAct: Four

Number of other staff employed for most of their time on work in connection with the Act: None

PETROLEUM REGULATIONS

Seventy Six licences to store petroleum spirit were issued during the year.

NATIONAL ASSISTANCE ACT, 1948 and 1951

Section 47 No cases were dealt with in 1968
Two cases were dealt with in 1968

CARE OF THE AGED

Special Housing Accommodation

There was no new accommodation of this type built during 1968 and the total units remains at 120 located in the undermentioned parishes.

Forty eight units 0 0 0.0 0 0 Croston Twenty two units 0 0 0 0 0.0 Eccleston Eighteen units 00 0 0 0 0 Heath Charnock ... Sixteen units 0 0 0 0 0 0 Sixteen units Whittle-le-Woods 0 0 00 0 0

Special Housing

In February, 1968, a meeting of the Wardens was arranged to exchange experiences and methods of dealing with problems and to help the Wardens to run the groups of bungalows in a uniform way.

About this time the question of Wardens duties was raised. It is surprising, how easy it is over the passing of a few years to assume the Warden should be on duty 24 hours per day, particularly when some of the Wardens appointed are so conscientious that they do this work as though it was a calling. It is wise occasionally to reflect on such things. Actually the Warden is a regular visitor to all occupants of special housing accommodation and is a person who is anxious and willing to be a guide and help to one and all, to arrange for help of special kinds if and when required, in fact a real friend.

In July Mrs. M. Rukin, Warden at the Whittle-le-Woods special housing accommodation applied for, and was given, the post of Warden at the Croston special housing accommodation.

A new warden was appointed for Whittle-le-Woods in October.

INSPECTION OF THE DISTRICT

The Aural District Council devotes two days in the year to the inspection of the District, being accompanied on each occasion by a representative of the Highway authority and members of its own staff. On such inspections visits are made to mited which are matters of interest in connection with the work of the Local Authority. This year the feather treatment factory at Whittle-le-Woods was re-visited.

I am,

Your obedient Servant,

J. WALKER

Medical Officer of Health.



